

$\text{Ile-Dhb-Ala-S-Ala-Abu-S-Ala-Lys-Abu-S-Ala-Met-Gly-Ala-Leu-Gly}$
 $\text{HO-Lys-D-Dha-Val-His-Ile-Ser-Ala-S-Abu-Ala}$
 Pro-Gly

Abu = α -aminobutyric acid
 Dha = dehydroalanine
 Dhb = dehydrobutyryne

FIG. 2

20230 BT92900T

Sephadex G-25 Nisin-C c mplex

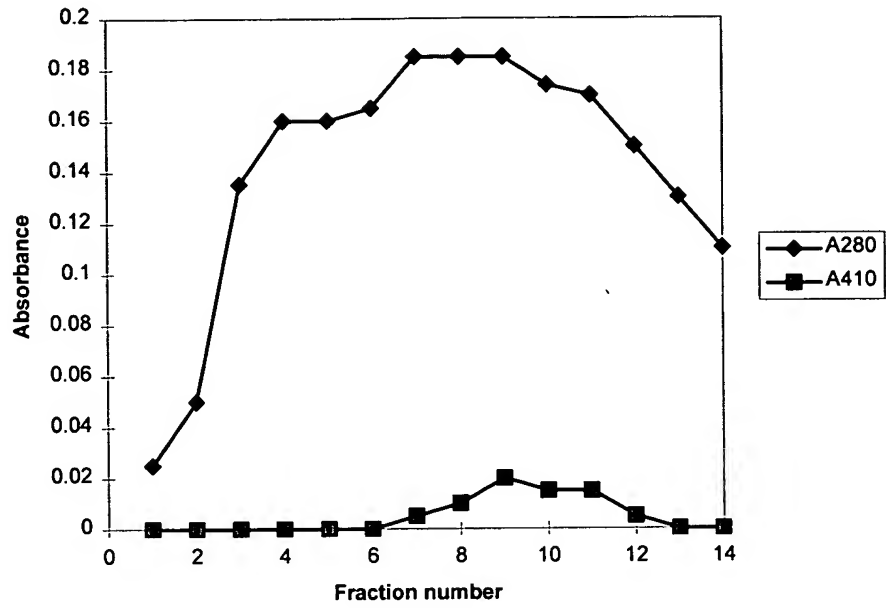


FIG. 3

Chemiluminescent titration of L.monocytogenes

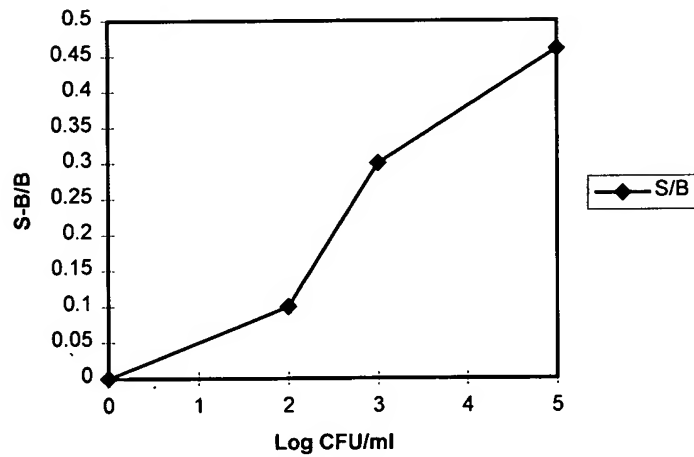


FIG. 4

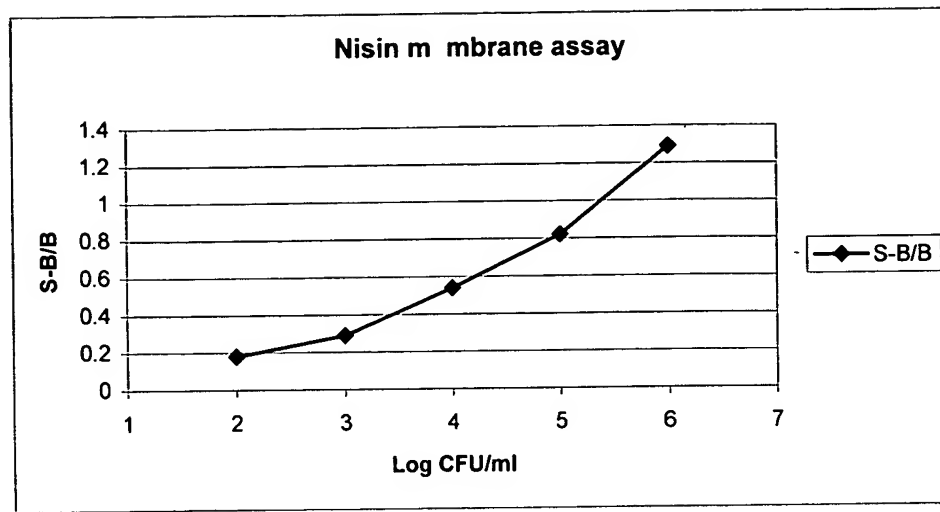


FIG. 5